Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.





United States
Department of
Agriculture
Foreign
Agricultural
Service
Washington, D.C. 20250

WEEKLY ROUNDUP OF WORLD PRODUCTION AND TRADE

WR 44-81

WASHINGTON, Nov. 4--The Foreign Agricultural Service of the U.S. Department of Agriculture today announced the following recent developments in world agriculture and trade.

GRAIN AND FEED

Recent sales of THAILAND corn to SOUTH KOREA mark the first non-U.S. origin corn purchases since 1977 and the first Thai corn sales to that market since 1976. Reports place current Thai sales at about 20,000 tons, with the understanding that South Korea will import approximately 50,000 tons annually.

These recent sales are partially a result of Thailand's increased interest in expanding export markets, given the current record production, but also to some degree an indication of the growing interest by both South Korea and Thailand to expand ASEAN trade.

South Korea began importing significant amounts of corn in 1969, when imports reached about 100,000 tons. By 1979 the South Korean market grew to almost 3 million tons—supplied primarily by the United States. The last South Korean purchase of non-U.S. origin corn was 27,000 tons of Argentine corn in 1977.

Although final 1981 harvest results are still unavailable, the SOVIET UNION's third largest grain-producing republic, Kazakhstan, has fulfilled its plan by selling 15.7 million tons of grain to state procurement centers. Last year, Kazakhstan's grain crop totaled 27.5 million tons, of which 16.4 million were sold to the state.

Other Soviet republics, including Belorussia, Lithuania and Estonia, also have fulfilled their plans for grain sales. However, reports on the two largest republics—the Russian Soviet Federated Socialist Republic and the Ukraine—which normally produce 70 to 80 percent of the country's grain, indicate that procurements are well below plan. Severe drought in many parts of the Soviet grain belt have reduced the crop to an estimated 175 million tons, against the Soviet target of 236 million tons.

-more-

MARY FRANCES CHUGG, Editor. Tel (202) 382-9331. Additional copies may be obtained from FAS Information Services Staff, 5918-South, Washington, D.C. 20250. Tel (202) 447-7937.

AUSTRALIA's Wheat Board announced a 1.25-million-ton wheat sale to Egypt. This is the same level as 1981 sales but 250,000 tons above the minimum stipulated in Australia's long-term supply agreement with Egypt. The Australian three-year agreement was extended to five years, beginning Jan. 1, 1982--the current 1.25-million-ton sale is applied against the first year of the extended agreement. Since 1970, Egypt has been one of Australia's largest customers. The current sale is valued at A \$175 million.

FINLAND's Farm Board released new production estimates which indicate that the current grain crop fell far short of last year's disappointing season. Total 1981 grain production was almost 1 million tons below the 3.3-million-ton output in 1980. Quality is even a greater problem as current estimates place saleable production at 1.7-million tons below last year's level. The Finns already have imported 200,000 tons of wheat for 1981/82, about half of which is U.S. origin. Rye imports total 50,000, primarily from Canada. In addition, licenses have been issued to purchase 100,000 tons of U.S. feed grains. Additional grain imports will probably be necessary to meet the current shortfall, and may result in a record grain import level this year.

CZECHOSLOVAKIA's 1981 grain harvest, now nearing completion, is expected to decline by around 1 million tons from last year's 10.7-million-ton crop and well below the planned output of over 11 million tons. The poor crop leaves an estimated deficit of over 1.5 million tons of grain for the 1981/82 year, only part of which is expected to be made up through imports.

Czechoslovakia's grain imports in recent years have reached as high as 2 million tons. Rather than import the entire amount of its grain deficit during 1981/82, adjustments are expected to be made in livestock herds and more use made of domestically produced fodders. Also much of the grain import requirement is expected to be purchased from other East European countries to limit hard currency expenditures. Nevertheless, the exportable surpluses of grain in other East European countries is limited this year and Czechoslovakia will need to turn elsewhere for at least part of its import needs.

OILSEEDS AND PRODUCTS

BRAZIL has reported sales of 50,000 tons of soybean meal to the Soviet Union for December 1981 shipments. Brazil made its first soybean meal shipment ever to the Soviets in January 1981. As of September, exports totaled over 275,000 tons. In July, Brazil and the USSR signed a five-year trade agreement which provides for shipping 400,000 tons of soybean meal annually.

The Soviet Union is becoming a major importer of soybean meal. The Europeans were probably the only Soviet suppliers in 1980, exporting some 380,000 tons of soybean meal to the Soviets. Europe, principally the Netherlands, continues to be the major meal supplier, with 1981 exports through August totaling some 620,000 tons. The United States has made no exports of soybean meal to this market since the trade suspension in January 1980. Soviet meal imports this year are expected to total 1.2 million tons, and to increase again in 1982.

In SPAIN sunflowerseed production declined nearly 30 percent this season to 350,000 tons, compared with 488,000 tons the preceding year. The reduction is mainly due to reduced yields and acreage abandonment because of drought and above average temperatures in June. Spain's imports of sunflower-seed this season, are expected to be around 130,000 tons, compared with only insignificant quantities in the recent past.

PHILIPPINE coconut oil exports totaled 793,040 tons during the first nine months of calendar 1981, 30 percent ahead of totals a year ago. The United States was the single leading market, accounting for more than one-third of the total. Copra cake and meal exports also have shown a 28-percent increase so far in 1981, compared with the first three quarters of 1980. Copra exports, on the other hand, showed a 42-percent decline, compared with exports a year ago. Almost all copra cake and meal is exported to Europe.

Philippine copra and product trade data for specified periods are as follows in 1,000 tons.

	Jan-Sept 1981	Jan-Sept 1980	Jan-Dec 1980
Copra	58	100	123
Coconut oil	793	608	913
Copra cake & meal	459	358	530

U.S. SOYBEAN cumulative disappearance (inspections for export, plus National Soybean Processors Association crushings) during the first eight weeks of the 1981/82 marketing year (Sept.-Aug.) amounted to 7.2 million tons--10.5 percent above the same period a year ago. The recovery in U.S. soybean disappearance, reflects among other factors, that the U.S. soybean supply is up 13 percent and prices currently are running 22 percent below earlier levels.

Cumulative soybean exports thru Oct. 22, at 2.9 million tons were up 33 percent, while crushings at 4.3 million tons were down 1 percent.

U.S. soybean disappearance for the week ending Oct. 22 totaled 1.4 million tons--42 percent above the same period a year ago and 20 percent above the previous week.

HORTICULTURAL AND TROPICAL PRODUCTS

BRAZIL's Bahia Cocoa Trade Commission recently published final production figures for the 1981 temporao crop (harvest May-Sept), showing production at 173,000 tons (2.89 million, 60 kilogram bags), 21 percent greater than the 1980 outturn of 143,000 tons (2.38 million bags). The new data places the 1980/81 (Oct.-Sept.), Brazilian cocoa bean crop at 357,000 tons, about one-fifth of this year's estimated world cocoa bean production.

Given favorable growing conditions and taking into account new plantings coming into bearing, the 1982 temporao crop will likely exceed both the 1981 outturn, as well as the record 1979 temporao crop of 188,000 tons (3.13 million bags). However, the current forecast for the 1981/82 Brazilian cocoa bean crop is 345,000 tons, 3 percent below the record 1980/81 harvest, reflecting a reduced main crop because of poor growing conditions.

The INTERNATIONAL COFFEE ORGANIZATION (ICO), at the Sept. 7-25 meeting, approved an annual global coffee export quota of 56 million bags for coffee year 1981/82, as well as a 13-million-bag first quarter quota (Oct.--Dec. 1981). However, since the fifteen-day moving average of the composite indicator price on Oct. 22, was above US\$1.15 per pound at US\$1.1699, the coffee export quota for the quarter has been increased by 1 million bags to 14 million bags. The additional quota, increased from the second, third and fourth quarters (Jan.-Sept. 1982), will be distributed pro rata to members having a basic annual quota.

The ICO Executive Board met Oct. 29 to establish individual export quotas for the final three quarters, and to respond to a number of requests by members for waivers or increases in first-quarter quotas.

JAPAN announced Oct. 23 that the global import quotas for fresh oranges during the second half of Japan's fiscal year (Oct. 1981-March 1982) would be 13,000 tons. This brings the total Japanese fiscal year allocation (April 1981-March 1982) to the 72,500 tons provided for under the U.S.-Japan trade agreement.

TOBACCO

EGYPT's cigarette consumption is currently expanding at a rate of 8 to 10 percent a year. Domestic cigarette production, however, is not keeping pace with demand, even with the industry operating twenty-four hours a day. The low government fixed price of 33 Piastres (39 U.S. cents) for a pack of twenty cigarettes is given as the reason for the strong demand. Egyptian cigarette production in 1980 was estimated at 32.5 billion pieces.

Unmanufactured tobacco stocks have been greatly reduced during 1981, because of an increase in consumption while imports remained stable. Egypt is not a producer of leaf tobacco, thus all tobacco is imported. Tobacco currently is being utilized immediately upon importation, so purchases must be of aged tobacco.

Egyptian industry sources expect 1981 import prices for unmanufactured tobacco from Africa and Eastern block countries to increase by 40 and 10 percent, respectively. The current tight world supply for certain types of unmanufactured tobacco, resulting from the short crop in China, is the reason given for the higher prices. U.S. tobacco shipments to Egypt totaled 7,301 tons during fiscal 1981, down 10 percent from 1980. The outlook is for increased movements of U.S. leaf to Egypt in the year ahead.

INDIA has decided to impose a tax on manufacture of bidi cigarettes according to value at rates ranging from 10 paise to 50 paise (1.0 to 5.5 U.S. cents) per 1,000 bidis. The tax is expected to raise Rs. 240 million (US \$27 million) per year, which will be used to support welfare activities for nearly 3 million bidi workers. Bidi, a cigarette consumed by low-income people, is manufactured largely as a cottage or small-scale industry. An estimated 400 billion pieces are produced annually, utilizing some 40 percent of total tobacco consumed.

In POLAND, reports indicate that cigarettes are still in short supply. While the availability is expected to improve by the end of the year, 1981 cigarette production is now estimated about 12 percent below the 1980 output of 93.4 billion pieces—the lowest level since 1974. Consequently, cigarette imports are expected to be around 7 billion pieces, while imports in 1980 and prior years were about 1 billion pieces annually. Also, the government reportedly arranged to purchase cigarette paper, filters and packaging material, which were in very tight supply. This shortage is cited as a major reason for this year's reduction in cigarette production.

In the SOVIET UNION, popular low-priced cigarette brands reportedly have disappeared from the stores in some areas, according to recent newspaper articles. Also, it is rumored that production of these brands may cease completely by the end of this year. Low-priced brands cost about one-fourth as much as higher-quality filter-tips. Per capita cigarette consumption is lower than in other countries with similar levels of economic development, and effective demand continues to be limited by available supplies. Approximately one-third of the country's tobacco requirements are met through imports.

In JAPAN, cigarette sales fell 0.7 percent during Japanese fiscal year 1980 (April-March), the first decline in cigarette sales in more than twenty years. Higher cigarette prices and increased anti-smoking activity are responsible for the decline. The male smoking population declined from 73.1 to 70.2 percent between 1979 and 1980 and the female smoking population dropped from 15.4 to 14.4 percent during the same period.

Sales have recovered slightly since the beginning of fiscal 1981, and a sales increase of 1 to 2 percent is expected.

Leaf imports from the United States during fiscal 1981 are forecast at 48,000 tons or about 65 percent of total unmanufactured tobacco imports. Japan Tobacco and Salt Corporation (JTS), whose imports from the United States fluctuate yearly, increased purchases this year due to satisfactory quality of the crop. Tobacco imports by JTS are expected to become more stable in the future, due to new fiscal constraints.

COTTON

TURKEY has reduced the export deposit rate for 1981 Aegean-type cotton from 20 TL to 15 TL and for Curkorova-type from 16 TL to 8 TL per kilogram. Exporters had requested removal of the export deposits to make Turkish cotton more competitive in international markets.

The Islamic Development Bank recently loaned BANGLADESH \$15 million to purchase cotton from developing Islamic countries. The interest rate is 6 percent and the term of the loan is one year. Bangladesh has issued four tenders of 10,000 bales each to be financed by the loan.

U.S. AGRICULTURAL EXPORTS

U.S. agricultural exports of \$43.8 billion in fiscal year 1981 were up 8 percent from last year and established a new record high for the twelth straight year. The increase resulted from higher average unit prices for U.S. commodities because volume was down 1 percent from fiscal 1981. The agricultural trade balance has posted a 14 percent increase over fiscal 1980 with a surplus of about \$26.5 billion. The fiscal year 1981 total value, however, was considerably less than the \$48 billion projected a year earlier. Economic factors which were not earlier anticipated affecting worldwide demand, were appreciation of the dollar and general poor economic performance in both the developed and developing countries.

The total volume of U.S. exports for fiscal year 1981 (down less than 1 percent from fiscal 1980) was more than offset by a 9 percent increase in unit values. Wheat and rice tonnage was up 17 and 7 percent, respectively. The volume was down sharply for oilseeds and products, feeds and fodders and cotton.

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS
OCTOBER 1979 - SEPTEMBER 1981

				LATI	i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**		CURRE	MONTH	EHB	FR	
	UNIT	NAUG.	ITY	1	VAL			QUA	TITY		VA	LUE	1
		110/79-09/80:1	0/80-09/81:	% :	10/79-09/80:	10/80-09/81:	DIF	1 1	1981	:DIF		1981	DIF
AND FEEDS % WHEAT FLOUR.	N T	36947,234	43195,450	+ 1	554,789	964,795	+22	2,579	5333,66	7	16,94	5,20	2
HEAT FLOUR	ΣΣ	6065.	2246,	+17	,322,81	,706,82	+22	3737,380	5283,824	+41	55,97	15.21	+34
	Σ	954,95	3172,03	+	,170,81	1,538,26	4 M	270,12	221,52	-	4 , 92	66.6	1 1
OARSE GRAINS	E 2	288,54	113,65	m -	,118,50	,417,12		14,91	51,51	7	29,29	39,44	CU P
RAIN SORGHUM	EX	8199,18	7701,62	9-	49,86	48,58	- +	494,02	784,89	2 5	68,72	06,11	טוני
ARLEY	Σ:	474.98	813,01	21	200 + 59	269,96	+35	44,96	59,14	-	0.25	32,25	5
AT S	Σ Σ	129-17	129,81	+ 18	9924	7 + 49	œ -	11,51	933	4 0	1,48	∞	4 0
DS & FODDERS 1/	Σ	7934	13,93	- 1	50,95	11.84	- I	7,65	5,13	M	3,57	9,21	M
ULSES	2	485,70	861,71	-	284,97	575,595	10	50,86	4,42	OI	31,68	,31	m
EANS, DRIED	ΣΣ	52,04 85,50	60,53	+87	32.69	70.79	CV N	3,21 5,68	-IM	+ 1	7.90	1,86 3,18	4
ENTILS, ETC.,	E > >	47,66	19.60	- 9	44,057	59,709	+36	96	0,27	+422	470.44	7,267	+362
	<	1		1	27676	372400	- 1				0 1	0 1 1 1	4 I
TOTAL	XXX			1	2,16	9 • 68	+18				1790,718	4 1	11 11 11
SFEDS & PROD													
TOTAL OILSEEDS	Σ	26313,76	630,94	H	986,54	73,80	9-	650,66	3,51	-	4,20	3,15	-
OYBEANS	2 2	23833,03	9971,54	- (*163,62	986 15	1 -	126,786	386,24	+23	13,03	76,78	NA
FAMILY SELD.	2 3	761761	153,75	NR	72.70	240977	-16	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 0 0 1 R 9 3	0 +	7.30	1000	ם ער
THER OILS	Σ	02,55	86.93	חו כ	9,35	25,73	-48	16.	1,15	0	8 . 0 7	80	0
BEAN MEAL	Σ.	7174,54	139.50	-	42.25	60.9	1	8,83	6946	4	945	•50	4
THER MEAL	Σ:	424.92	450.32	+ 1	15,26	73,45	1 ,	44,07	31,66	N (9,51	188	4 (
SOVBEAN OTI	Σ Σ	1990-95	16, 10	-IM	1:57	39,18	1 1 3	3,02	48.48	NO	5.10	,43	20
UNFLOWER OIL.	Σ.	86,20	01,23	4	19,39	188,87	- 00	3,34	4649	. 0	2,15	1987	00
OTTONSEED OIL	Σ	30,1	21	N 1	12,81	04 + 85	1	40,508	21,113	-48	4 4 3	906	10
OTHER VEG. OILS	XX	179,12	V	N	5,41	13,46	+53	6,18	7 6 6 2	N	× 6	500	NO
L	×××	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	10.016,565	9,399,586			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		602,138	548,382	
) [1 1 1 1 1 1	11 11 11 11		11 11 11 11 11 11 11 11	11 11 11 11 11	1) 1) () ())) 	14		11
SEEDS	- M	: 185,541	194,465	+ 5	240,014	282,415	+18	9,446	6,772	-28	13,458	12,737	
TON & LINTER													
RAW COTTON 2 LINTERS 2/	STB STB STB		5001	W 1 4	,016,47 16,80 13	•230•32 17•13			221,254 14,612 305	-25	150,448	81,941 889 50	
TOTAL	S	9401.28	•13	-38	3,033,476	2,247,927	1 20	431,065	1 1	-45	151,478	82,879	-45

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1979 - SEPTEMBER 1981

COUNTING INTERPORTED TO UNING TO	• •			TOWO?	ī	TO DATE		•						1
The color of the	ES	TIN	QUA			AL		!	UAN	ITY		>	UE	
TOTO TOTO TOTO TOTO TOTO TOTO TOTO TOT			10/79-09/80:	0/80-09/81	# H H	0179-09/80	0/80-09/81	H H	980	1 8 1	DIF	1980		IQ:
THE PRODUCTS THE STATES AND STAT	BACCO UNMFG.													
Part	URLEY	Σ.	41,56	3,39	2	33,28	14.60	-	.70	1,71	1	4466	11,33	+5
RE-SIGN CURED	LUE-CURED	E	186,20	45.69	-11	84,26	77,08		• 54	5,82	9	0,80	05,20	
FRIANCE NT 2442 3.03 18 15.73 16 299 733 17 15.73 1 15	IRE-SUN CURED	⊢	0 0	.79	-12	2,82	1,04		4	9	-	001	953	
REAL PRODUCTS NT 1,000	ARYLAND	- F	3.43	000	-12	61.69	16.91	+ +	J	2	-	100	0	
THY PRODUCTS TH	LGAK	= =====================================	2916	0 0	27.	0000	1001	- u	4 0		DU	400	4 C	
Free	THEK LEAF	- 1-	7 25	100		7000	076	2	200	00	7	4 4 4	3 3 3	4 1
RY PRODUCTS RY 243.664 218.251 + 31 1346.569 1338.529 -1 14.959 21.330 +43 75,710 12 12 12 13 12 13 13 13			14600	1000	+ 1	7 1 1 1 1	1001	0 1		171	1	7	101	
Reducts	TAL		282,687	252,131	-11	1,348,549	1,338,529	-1	14,959	21,330	+43	75,710	-11	11
PRODUCTS NT 2943564 3184231 431 2664492 3784785 442 244666 18,386 -25 27,3547 29,408 29,408 24,508 44,508 45,818 48 3,445 24,947 29,408 24,948 22,9	TOUGO YAT			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
NATION N														
THER POULTRY MEAT MAT 20,998 22,076 +8 21,914 28,132 +9 553 5,53 5,947 5,495 1 5,50 20 5,50 4 5,50 5,50 5,50 5,50 5,50 5,50 5	BROILER	2	243.50	18,23		66.49	78.78	4	4,66	8,38	CV	7+36	0,59	1
The pour like mit mit The pour like mit		T	29.98	23.88		42.33	45.58		3.14	2.50	2	3.64	3.83	
SS. DOZ 62,324 118,957 89 64,828 107,392 461 5,762 13,680 417 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 5,496 13 7 14 7 14 7 14 7 14 7 14 7 14 7 14 7 14 7 14 7 14 7 14 7 14 7 14	OULTRY MEAT	Σ.	20.39	2.07	+8	1,91	8,31	N	55	57		7.5	9	
PRODUCTS XXX	665	200	62,32	18,95	00	6.82	07,39	9	976	3,68	13	643	2,16	+1
The color of the	GG PRODUCTS	TM	13,17	23,15	12	4.53	59,07	1	124	3,90	20	96.	6,19	+
PRODUCTS	THER.	×××				14.37	46,09	N				,10	1,26	
Y PRODUCTS Y PRODUCTS Y PRODUCTS Y FAT DRY MILK MT	AL	, ×	1	1		46.48	65,23	1 4				8,31	1 4	
FERENCE RELATION WIT 96,4884 101,590 *5 42,458 44,980 *6 6,623 5,870 -11 2,591 FERENCE REPORT MICH. MIT 5,692 5,771 *1 19,323 21,266 *10 590 415 *6 1,180 FERENCE REPORT MIT 5,692 5,771 *1 19,723 4.** 19,78 21,286 *10 5,149 *** 15,149 ***			11 11 11 11 11	B B B B B B B B B B B B B B B B B B B	11	11 11 11 11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11	11 11 11 11 11 11	11 11 11 11 11	11 11 11 11	11 11 11 11 11 11	H H H H H	222
TER	2000													
FEE. MIT 5,692 5.771 +1 19,323 21,286 +10 390 415 +6 1,380 TIER. XXX FIRE. XXX FIRE. XXX FIRE. XXX FIRE. XXX FIRE. FIRE. XXX FIRE. FIRE. FIRE. FIRE. XXX FIRE. FIRE	CN-EAT DRY MILK		6.48	01.59	+	2045	4.98	+	629	-87		5.	5.	
TITER	TEESE.		5,69	5.77	+1	9,32	1,28	-	39	41	9+	.33	1,454	
15,091 1 15,091 1 15,115 1 15,115 1 1 15,091 1 1 15,091 1 1 1 1 1 1 1 1 1	UTTER	×	45	7,23	*	1.07	7,85	*	3	,14	***	4	124	*
TOTAL XXX. STOCK & PRODS. MI 344,750 417,462 +21 727,559 843,980 +16 25,414 28,750 +13 56,241 5 28,639 +16 25,414 28,750 +13 56,241 5 28,636 +16 25,414 28,750 +14 28,770 +14 28,770	THER.	×××				8 , 49	57,11	9				5,09	3,26	1
STOCK & PRODS. STOCK & PRODS. M. 344,750 417,462 +21 727,559 843,980 +16 5,579 6,339 +14 25,201 2 SEF. M. 58,636 114,023 +94 242,059 281,939 +16 5,579 6,339 +14 25,201 2 ORK. M. 1 85,145 1100,784 +18 185,027 261,220 +41 5,295 5,630 +6 10,838 1 ARIETY. M. 1 465,531 1450,744 +18 300,473 300,821 14,540 16,781 +15 22,202 2 LOW. M. 1 1465,531 1450,777 65,135 +52 25,402 686,593 -6 116,476 116,316 5,979 5,261 +77 2,717 65,135 +52 25,979 65,211 +25 2,979 5,261 +77 2,777 7,977 +72 51,919 65,224 -12 484,710 619,104 +28 6,129 4,007 4 SKINS. NO 24943,564 20990,016 -16 372,650 329,224 -12 484,710 619,104 +28 6,129 4,074 5,000 1,000	OT AL	×	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1	61,35	51,23	1 10				9,10	5,5	1
STOCK & PRODS. STOCK & PRODS. STOCK & PRODS. MI 344,750 417,462 +21 727,559 843,980 +16 5,579 6,339 +14 28,750 +13 56,241 5 5,630 +6 10,838 12 281,939 +16 5,2579 6,339 +14 23,201 28 28,201 28 28,201 28 28,201 28 28,201 28 28,201 28 28,201 28 28,201 28 28,201 28 28,202 28,202 28,2			11 11 11 11 11	11 11 11 11 11 11 11	11 11 11	61 61 81 81 81 81 81 81 81 81 81	## ## ## ## ## ## ## ## ## ## ## ## ##	11 11 11 11	11 11 11 11 11 11 11	H H H H H	## ## ## ##	11 11 11 11 11	11 11 11 11	11 11
4T. 4T. 4T. 4T. 4T. 4T. 4T. 4T.	STOCK & PRODS.													
KK. KK. KK. KK. KK. KK. KK. KK.			344,75	46	+21	42,55	13,98	+16	5,41	8,75	+13	40.5	49	
VIETY			25.14	1 2	+18	25.00	41.00	+41	2	7 7	+ 6	0 - 8 3	1 1 2	
MT 1465,531 1450,314 -1 728,100 686,593 -6 116,476 116,316 54,730 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			2000	6.5	+ +	00.47	00.82	4 1	4.54	6.78	+15	0.00	5.79	
CATILE			1465-53	450.31	1	28.10	86.59	9-	16.47	16.31		7 - 4	4 . 1 . 3	
CATTLE			42,77	65,13	+52	25,49	41 + 13	+62	3,53	3,97		2.08	2,30	+
E HIDES XXX: 64,007 4 (INS	CATTLE		52,97	16.	+12	1,91	5,21	+26	16	•26		50	12	+
(INS	E HIDES	×××				91,88	14,82	-11				4,00	5,68	
800,593 566,831 +11 50,632 4 50,632 4 50,632 4 50,632 4 50,632 4 50,632		0 N	24943,56	0990,01	-	72,65	29,22	-12	84,71	19,10	N	6,12	10	
0.14.1 1.1		×××				69,69	56,83	+11				0,62	6	-2
		* * *	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	1 1 1						1			

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1979 - SEPTEMBER 1981

											1 10 1 1 1 1 1 1		
COMMODITIES :UNIT:	1	QUANTITY	ΤΥ ::		VAL	UE		NAUG	TTY	1	A >	LUE	
•• ••	:10/79-	:10/79-09/80:10/80-09/81	/80-09/81		1 00	10/80-09/81	% DIF	1980	981	-: X : DIF	1980	1981	
HORTICULTURAL PROD.		5	6 1 1 1 6 6 6 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	† † † † †		1	! !	1 1 2 8 6 6 7 1		
TREE NUTS MT	••	177,721	188,394	9+	577,109	501,118	-13	14,275	19,267	+35	51,437	50,325	
	••										- 1		
FRESH, CITRUS MI	••	936,053	910,852	m.	18,49	13,29	+	9,70	5,14	-11	8,54	9,19	+
FRESH, NON-CITRUS.: MT	••	536,235	9004869	+30	3,4	447,337	+38	67,753	76,717	+13	38,597	45,831	+1
CANNED MT		155,979	156,450	1	30,58	38,90	+	3,75	,16	-33	2,39	596	1
DRIED MT	••	131,006	135,389	+	28,88	32,19	+	5,83	4.29	-10	9.25	9969	
JUICES GAL:	•••	128,753	160,711	+25	10,74	41,00	+1	3,06	2,19	-7	8,37	9,21	•
VEGETABLES, FRESH MT	••	695,934	813,089	+17	27,34	19,02	44	6,01	-	+43	2,88	0,39	+
VEG., PREP., PRES MT	••	334,893	346,981	7+	45,81	89,54	+1	5,40	0.34		9.04	33	+
	 ×				76,50	01,43	+ 3				9,16	3,12	1
TOTAL XXX:	1 1	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2,699,050	3,083,920	+14	\$ 11 8 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 11 11 11 11 11 11 11 11 11 11 11 11 1	1 11	239,687	249,706	1 + 11
SUGAR & SWEETENERS XXX.	···				89,76	0,59	+14				2,18	9969	4
	••	13,799	18,554	+34	2,6	141,507		1,402	1,564	+11	11,387	-	•
	 ×				64	95,88	+				3,57	1,45	-1
OTHER. XXX:	×				74.8	03,80	+ 1				2 + 3 4	3,12	+ !
TOTAL	· · ·				816,628	1,371,7	+68				79,485	92,446	
GRAND TOTAL XXX	" "	01 10 10 10 10 10 10 10 10 10 10 10 10 1	10 11 11 11 11 12 02 81 81	11 11 11	40.481.395	43.788.12	11 00 11 + 11 11		11 10 10 11 11 11	11 11 11 11	.174	3203.076	11
				-			1						1

TRADE AND ECONOMIC INFURMATION DIVISION TRADE AND MARKETING PRANCH, FAS, USDA

U.S. AGRICULTURAL EXPORTS: VALUE BY SELECTED COMMODITIES AND MAJOR COUNTRY MARKETS OCTOBER-SEPTEMBER FISCAL YEARS 1979/80, 1980/81 --Millions of dollars--

1979/80 1980/81	753 635 41 165	520 71 168 33	108 108 22 22 26 49 68 68 33 20
08/6/	713 575 39 95	363 58 231 51	538 73 21 12 12 40 66 66 53 42 18
COUNTRY 197	USSR Japan Algeria S. Arabia	W.Germany Portugal W.Germany Colombia	Japan U.K. Iraq S. Arabia U.K. Japan Mexico W.Germany Hong Kong France
1979/80 1980/81	1,011 715 45 192	1,181 86 174 48	481 182 66 62 71 71 19 115 25 93 39
08/620	874 395 28 69	996 70 188 275	474 206 37 45 82 30 12 86 19 87 77
COUNTRY 15	Mexico USSR U.K. Nigeria	Japan Mexico Italy India	Korea W.Germany Egypt Canada France USSR Mexico Korea R. Canada Canada Japan Japan
1980/81	2,437 1,354 266 506	1,239 158 373 68	481 237 79 306 97 96 27 225 39 173 122 275
1979/80 1980/81	1,951 671 81 220	1,541 142 329 90	755 206 43 230 82 87 14 229 143 176 205
COUNTRY	Japan China Mexico Korea R.	Neth. Neth. Neth. Pakistan	China Japan Japan Japan Japan Egypt Canada Japan Japan Japan Canada
U.S. TOTAL 1979/80 1980/81	10,402 7,707 573 1,537	5,986 441 1,596 457	2,230 1,339 453 543 301 642 65 600 202 410 355
U.S. TOTAL 1979/80 1980	9,102 6,323 283 1,170	6,164 507 1,642 782	3,016 1,349 331 427 300 700 52 667 459 464
COMMODITY	Feed Grains Wheat Pulses Rice	Soybeans Sunflowerseed Soybean meal Soybean oil	Cotton, ex. lin. Tobacco Poultry meat 1/ Beef, Pork 2/ Offals, Edible Tallow, Ined. Live Cattle Cattle hides Dried Fruit 3/ Fresh Citrus 4/ Almonds, shelled Vegetables

Chickens and turkeys, fresh frozen

Excludes offals

Grapefruit, oranges, tangerines, clementines, lemons and limes. ルカルド

Prunes, grapes (raisins)

Rotterdam Prices and E.C. Import Levies:

Asking prices in U.S. dollars for imported grain and soybeans, c.i.f., Rotterdam, the Netherlands, compared with a week earlier and a year ago:

:Item	Nov.	3, 1981	: Change from : previous week :	_
Wheat	\$ per m. ton	\$ per bu.	¢ per bu.	\$ per m. ton
Canadian No. 1 CWRS-13.5% U.S. No. 2 DNS/NS: 14% U.S. No. 2 DHW/HW: 13.5% U.S. No. 2 S.R.W U.S. No. 3 H.A.D Canadian No. 1 A: Durum	.194.50 .198.00 .185.00	1/ 5.29 5.39 5.03 5.31 1/	$ \begin{array}{c} \frac{1}{1} \\ 0 \\ 0 \\ +6 \\ \underline{1} \\ \end{array} $	$\frac{1}{228.00}$ 231.00 231.00 307.00 $\frac{1}{4}$
Feed grains: U.S. No. 3 Yellow Corn U.S. No. 2 Sorghum 2/ Feed Barley 3/	.139.00	3.20 3.53 3.14	-6 -13 +4	173.50 182.00 191.00
Soybeans: U.S. No. 2 Yellow Argentine 4/	. 1/	6.99 <u>1</u> / 	-10 1/ +0.50 5/	373.00 1/ 347.00
EC Import Levies Wheat 6/ Barley Corn Sorghum	. 75.20 . 96.60	1.93 1.64 2.45 2.14	-14 -14 -7 -1	83.05 53.65 91.80 73.10

^{1/} Not available.

Note: Basis November delivery.

^{2/} Optional delivery: U.S. or Argentine Granifero Sorghum.

^{3/} Optional delivery: U.S. or Canadian Feed Barley

^{4/} Optional delivery: Brazil yellow.

^{5/} Dollars per metric ton.

^{6/} Durum has a special levy.

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

Many and Committee of

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



AGR 101 FIRST CLASS